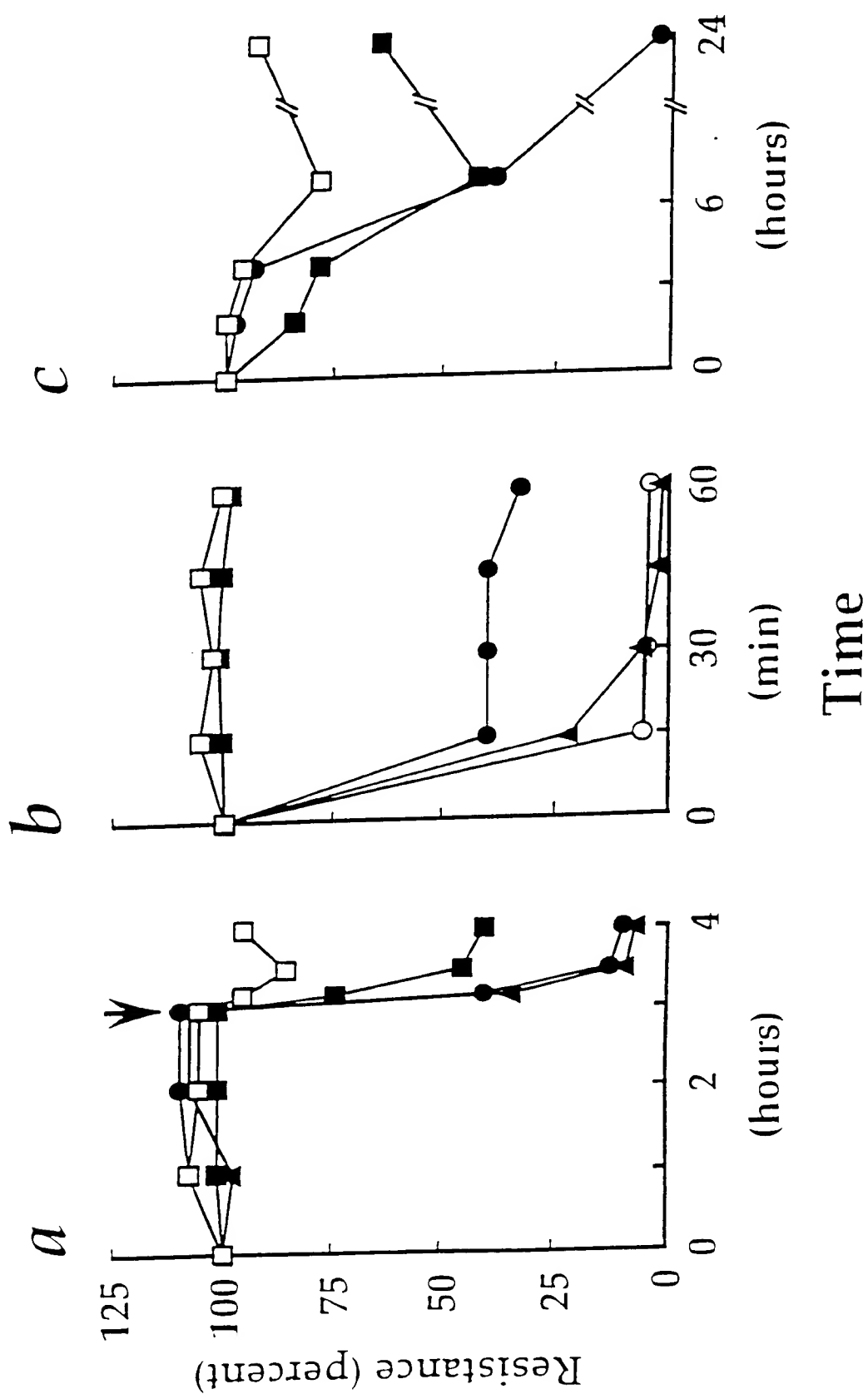


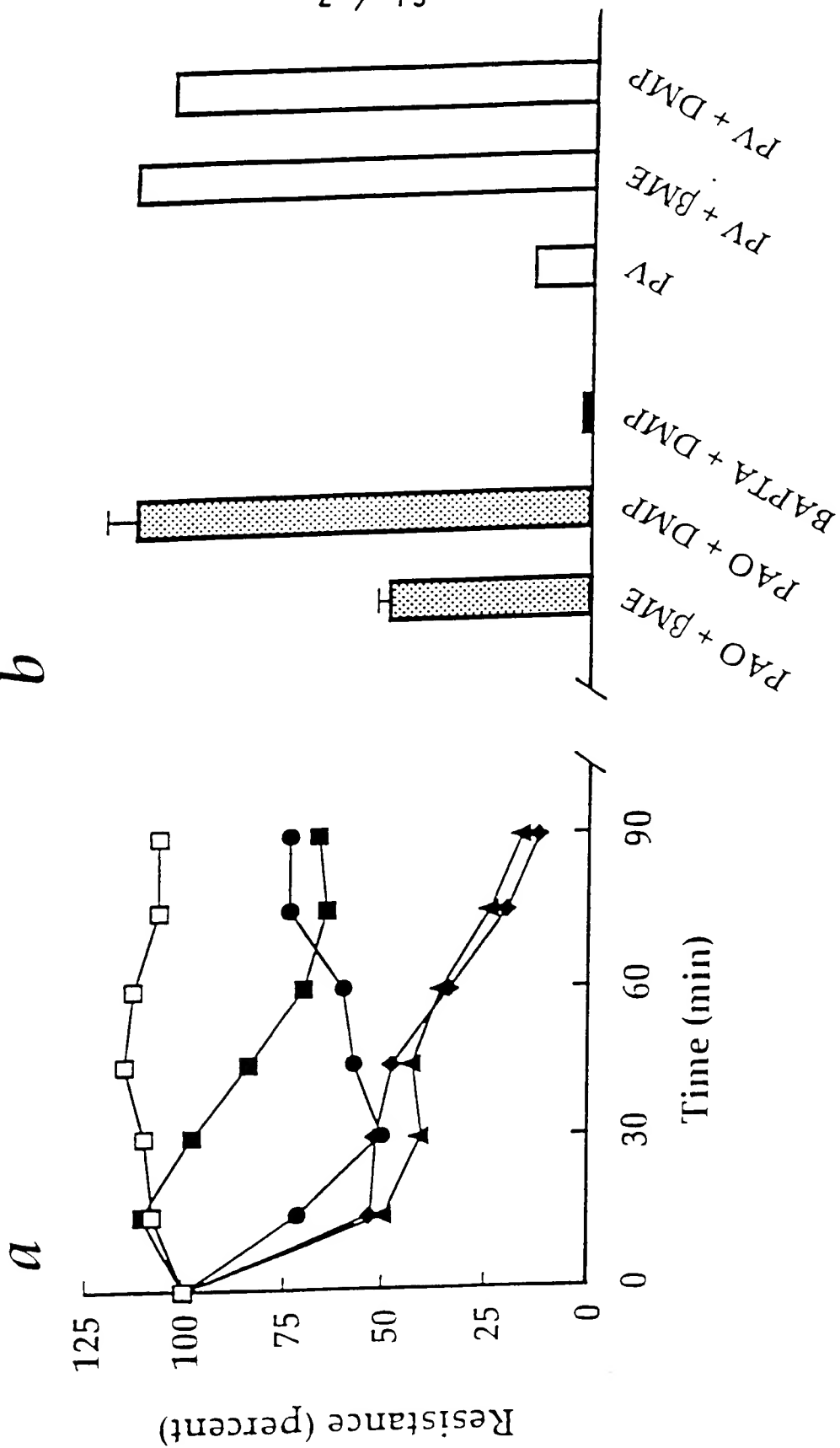
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FIG. 1.



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FIG. 2. *b*



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FIG. 3.

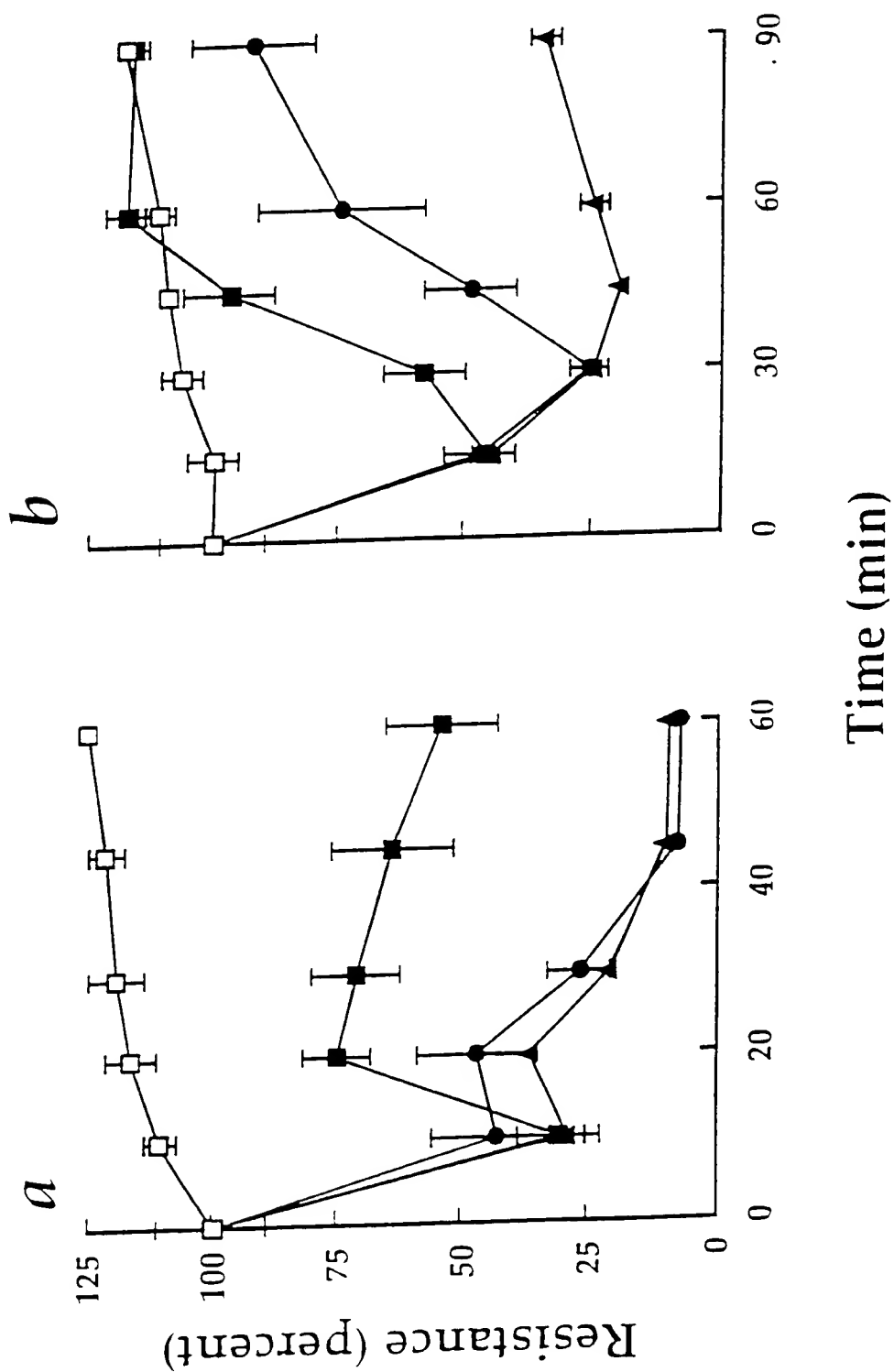
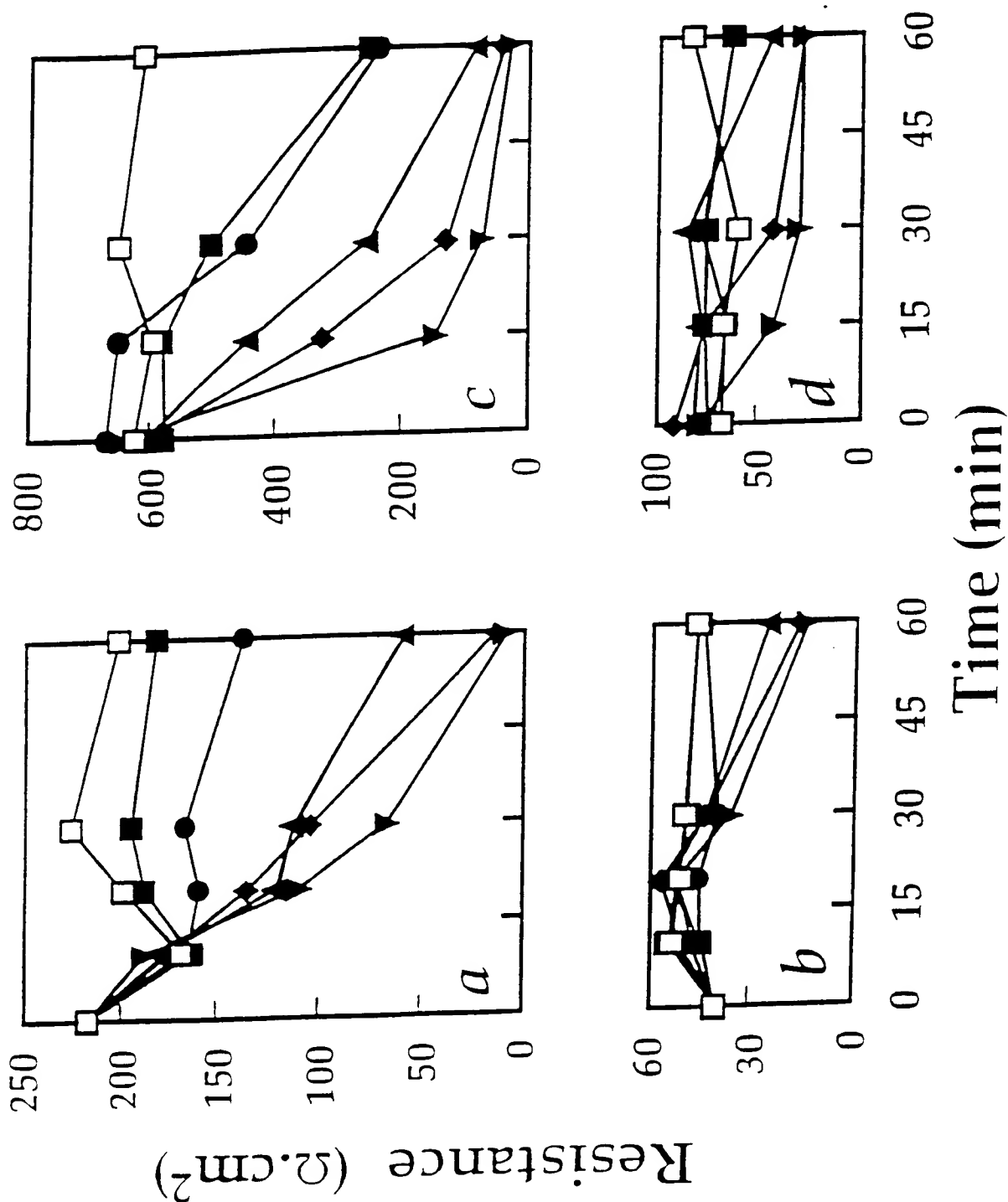
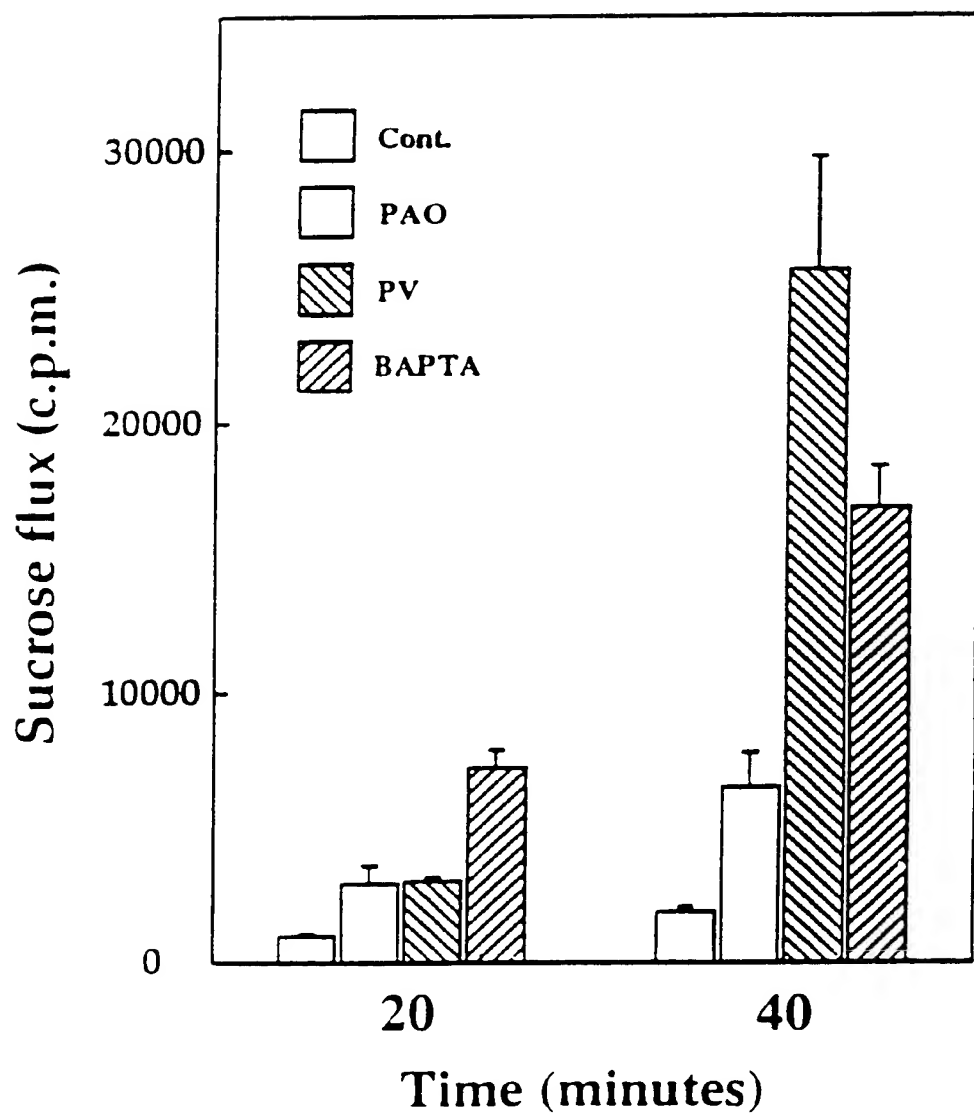


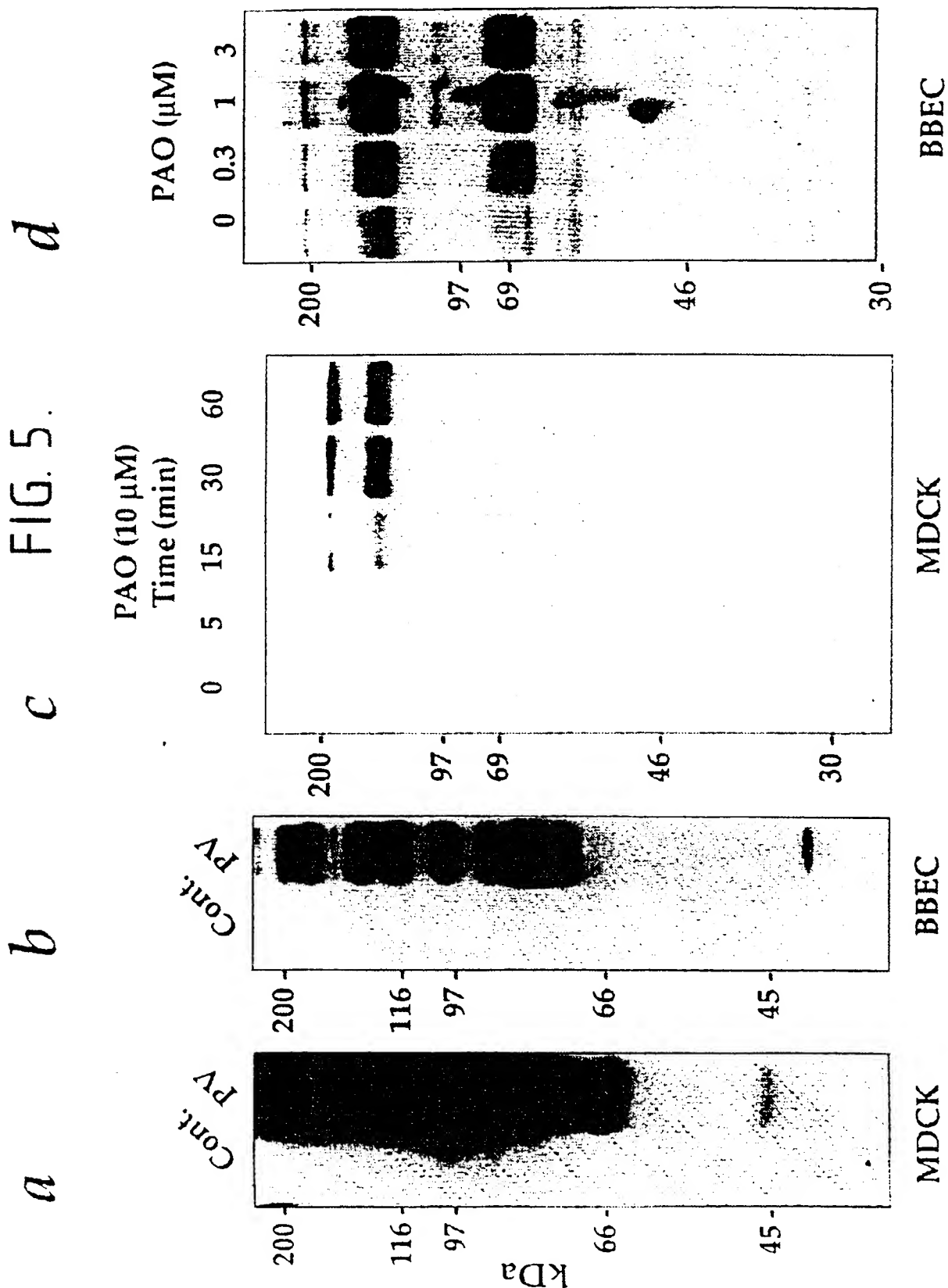
FIG. 4.



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FIG. 4.1





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FIG. 5.1

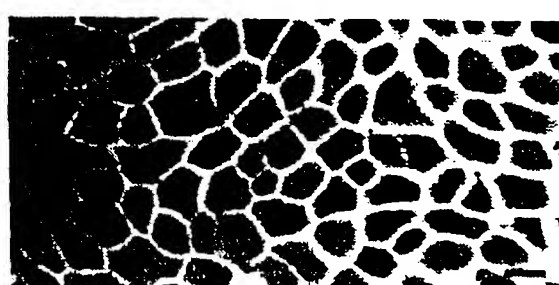
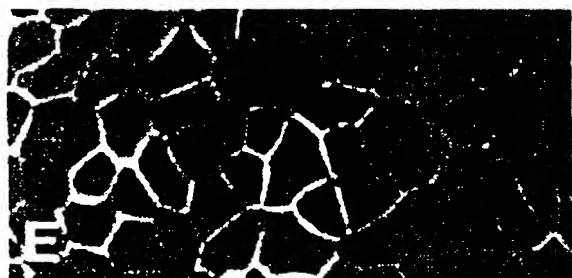
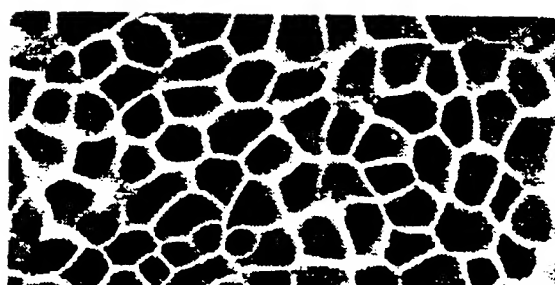
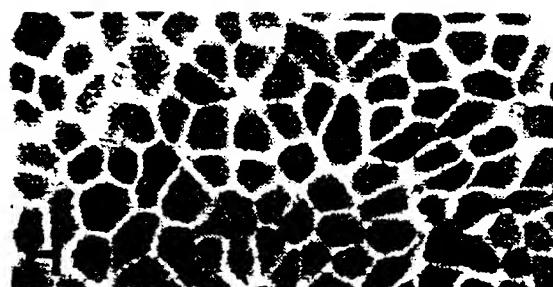
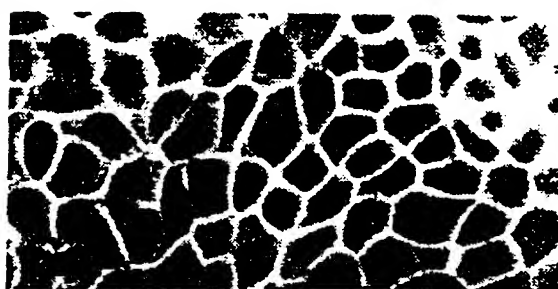
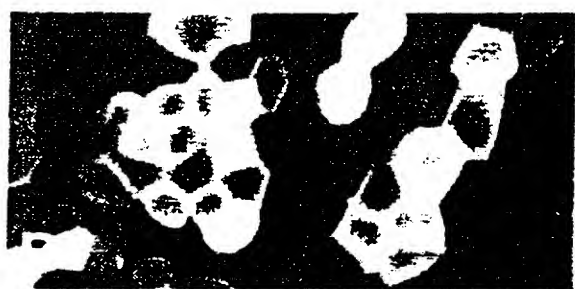
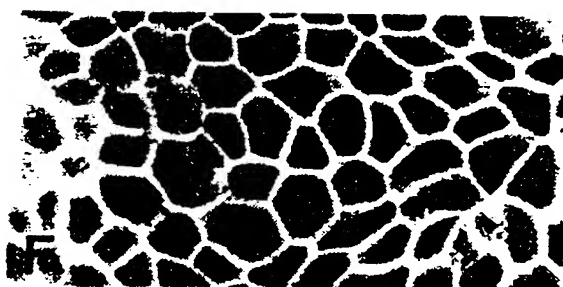


FIG. 5.2

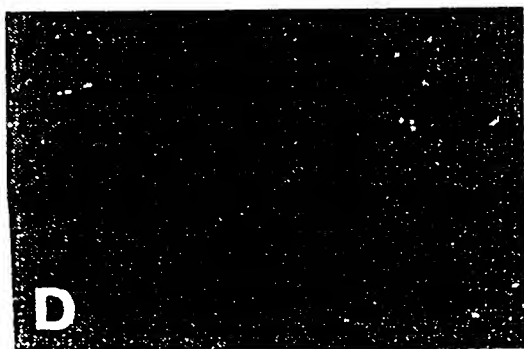
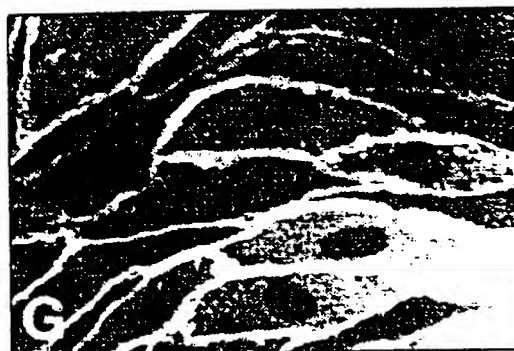
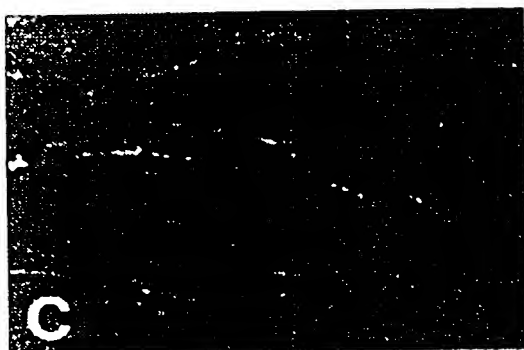
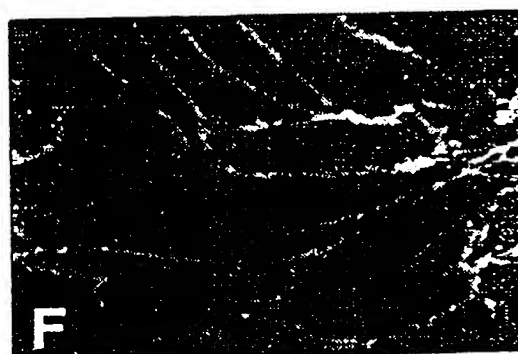
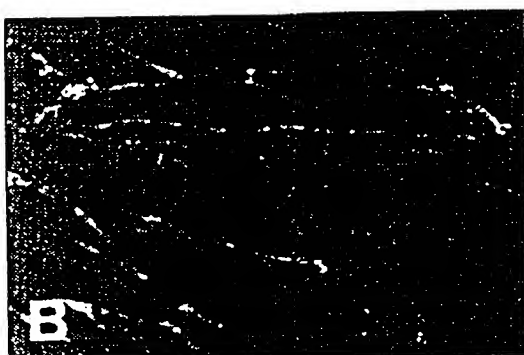
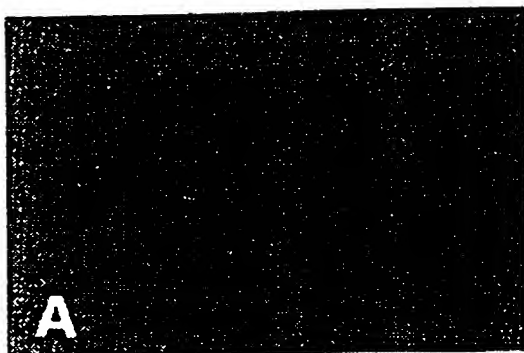
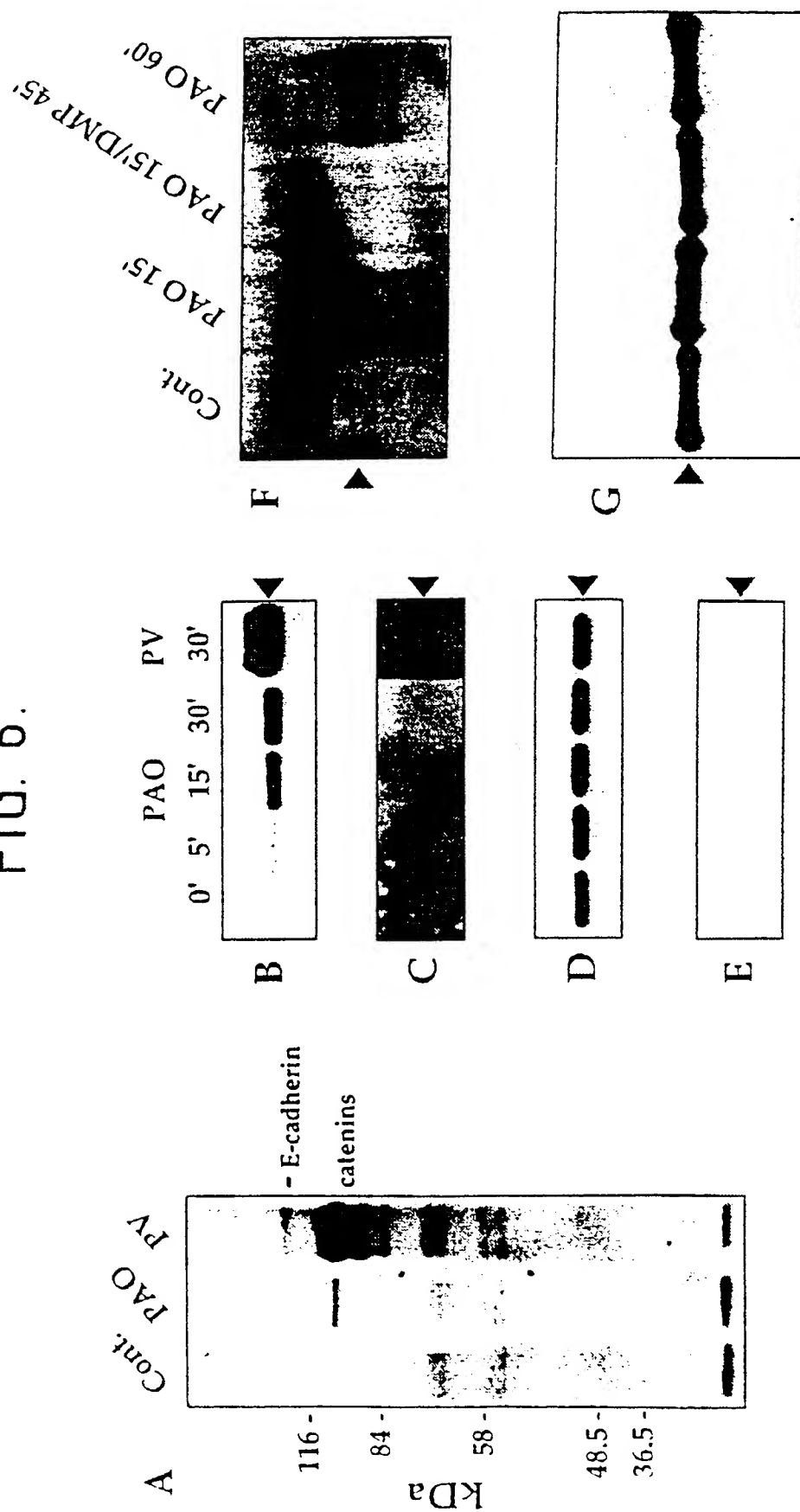


FIG. 6.



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FIG. 7.

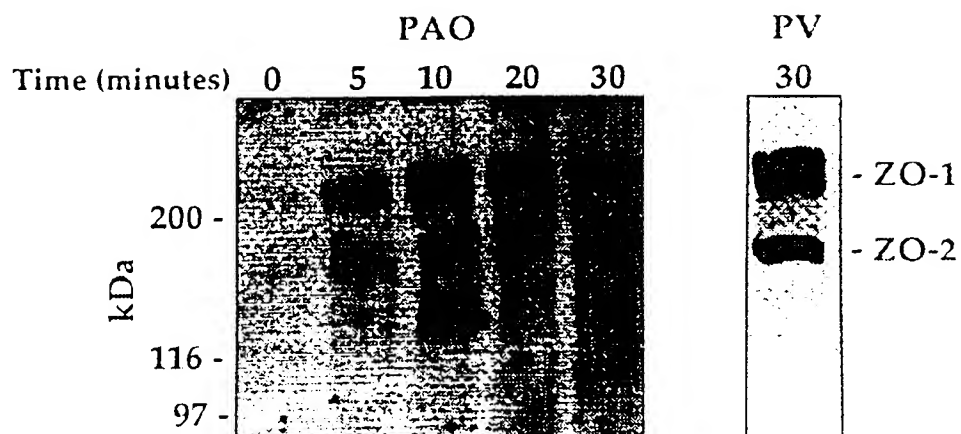
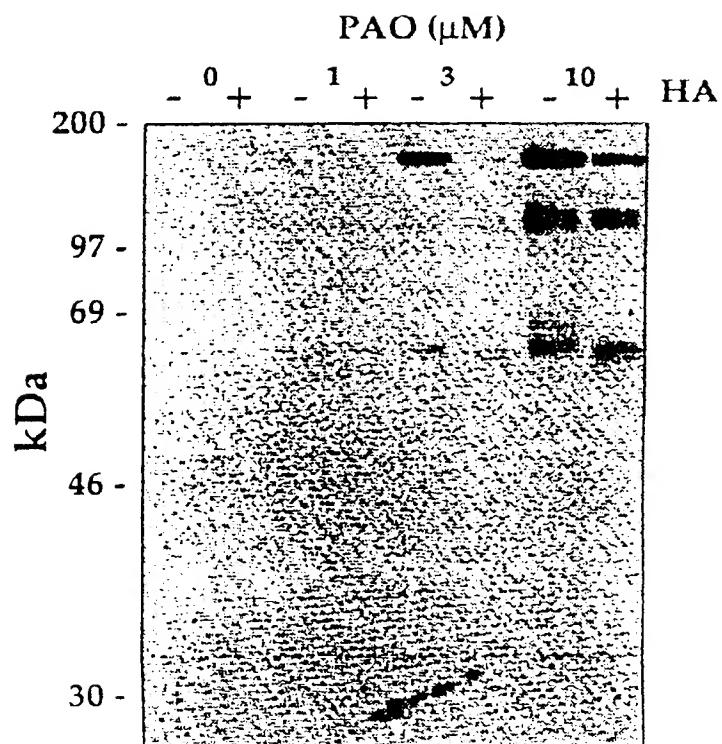
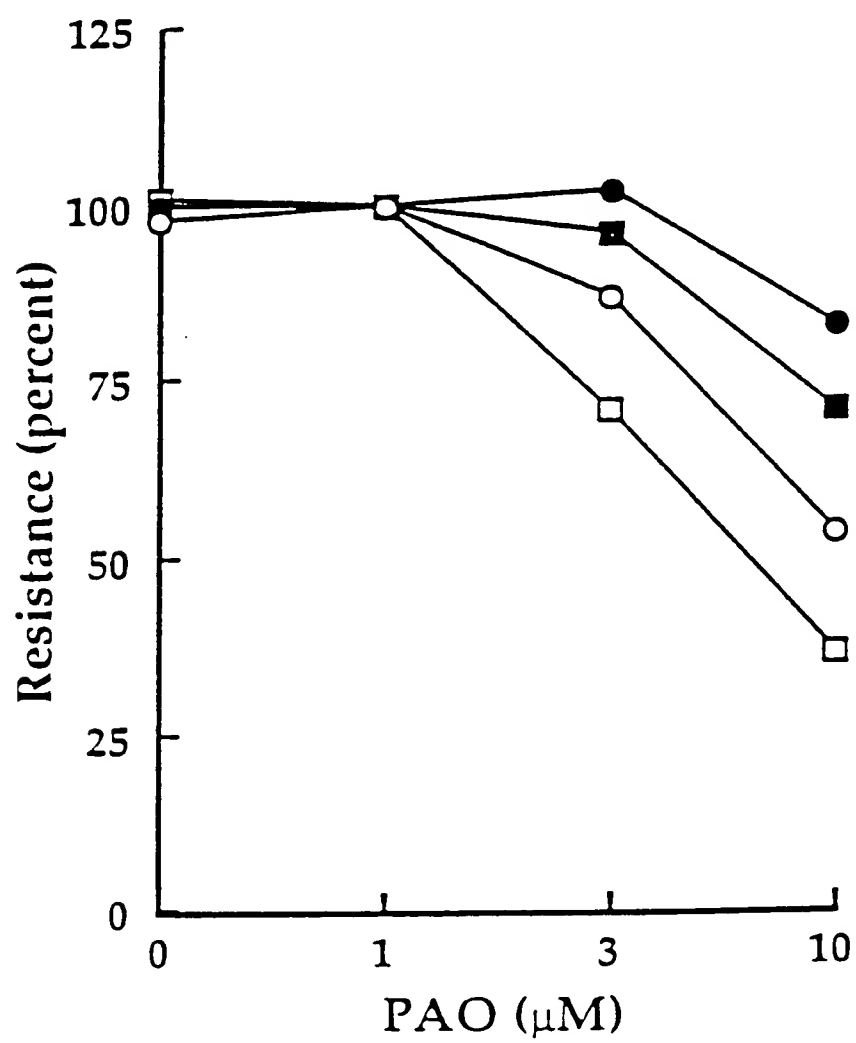


FIG. 9.



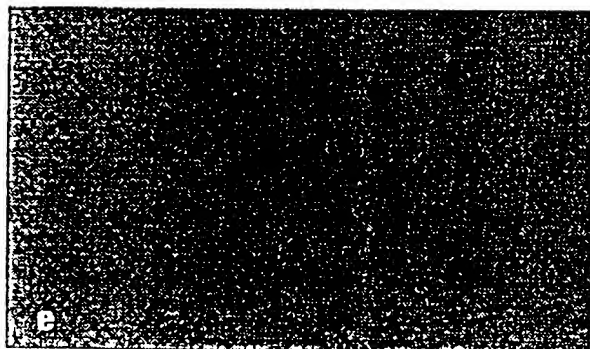
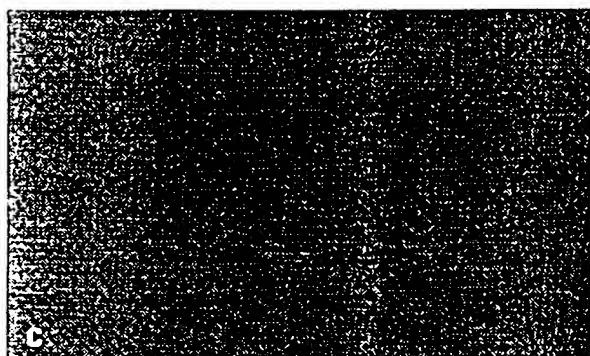
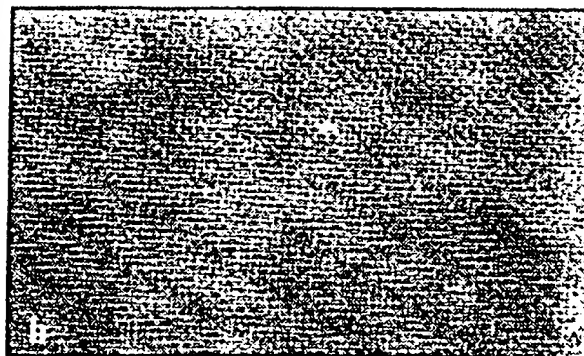
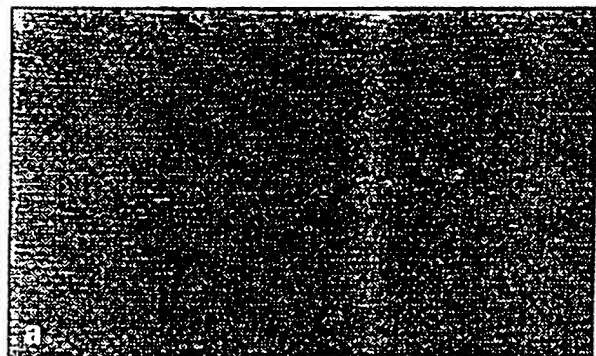
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FIG. 8.

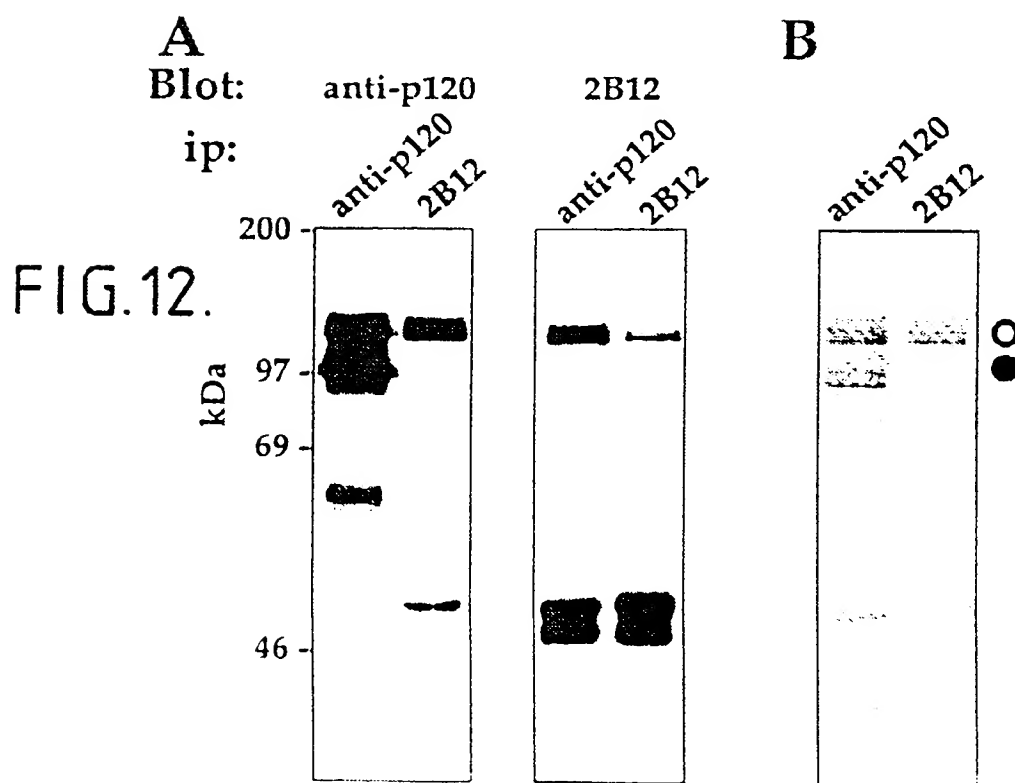
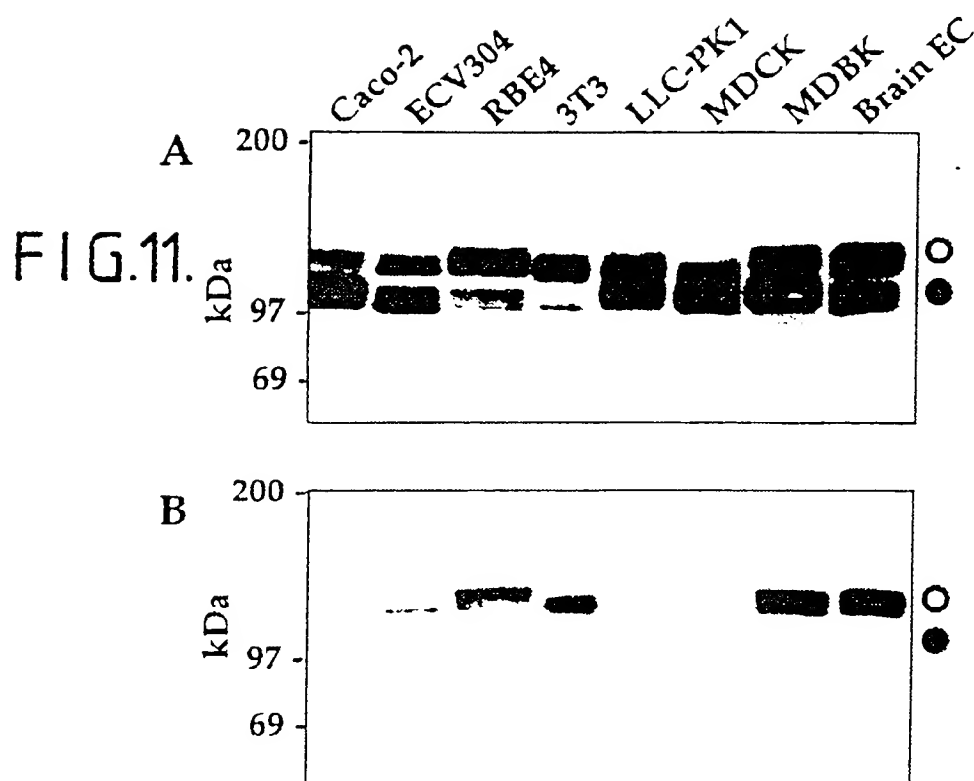


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FIG. 10.



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FIG. 13.

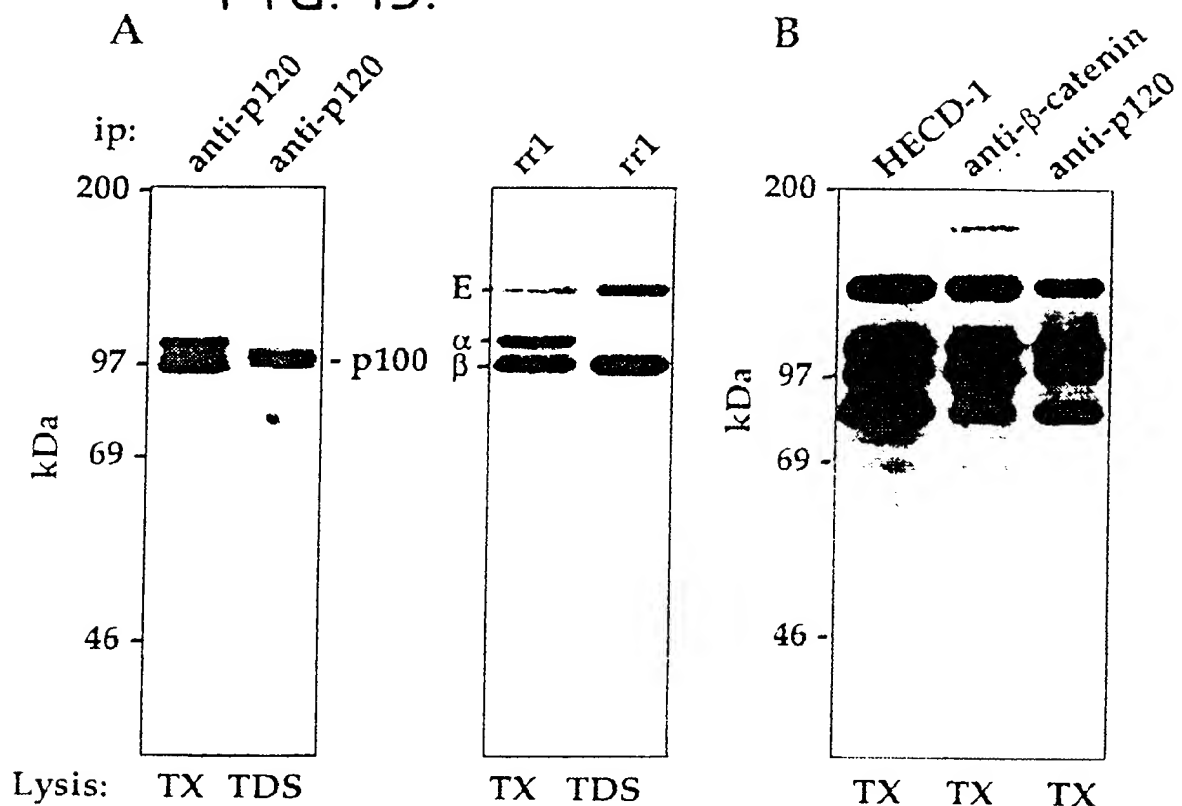
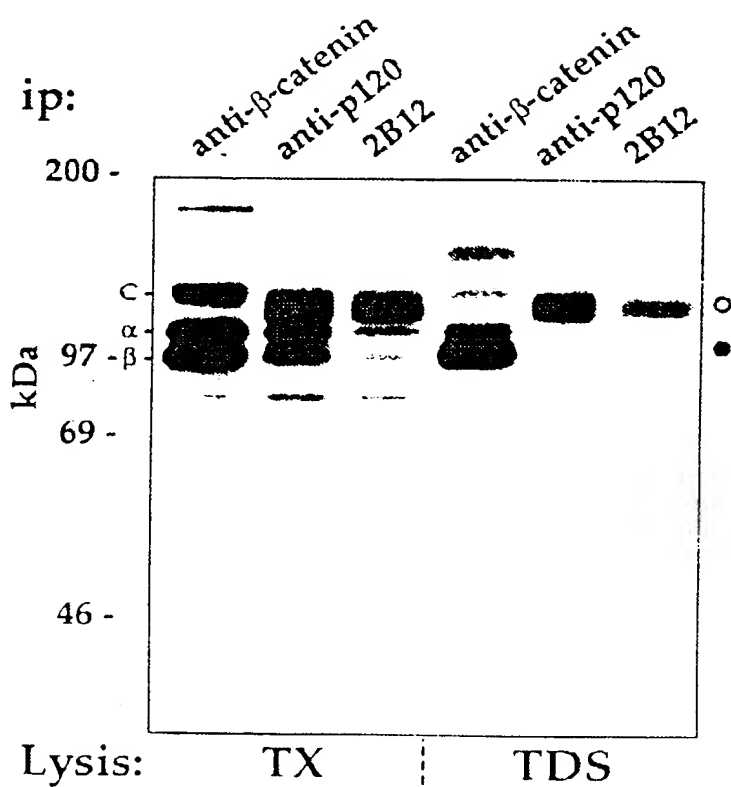
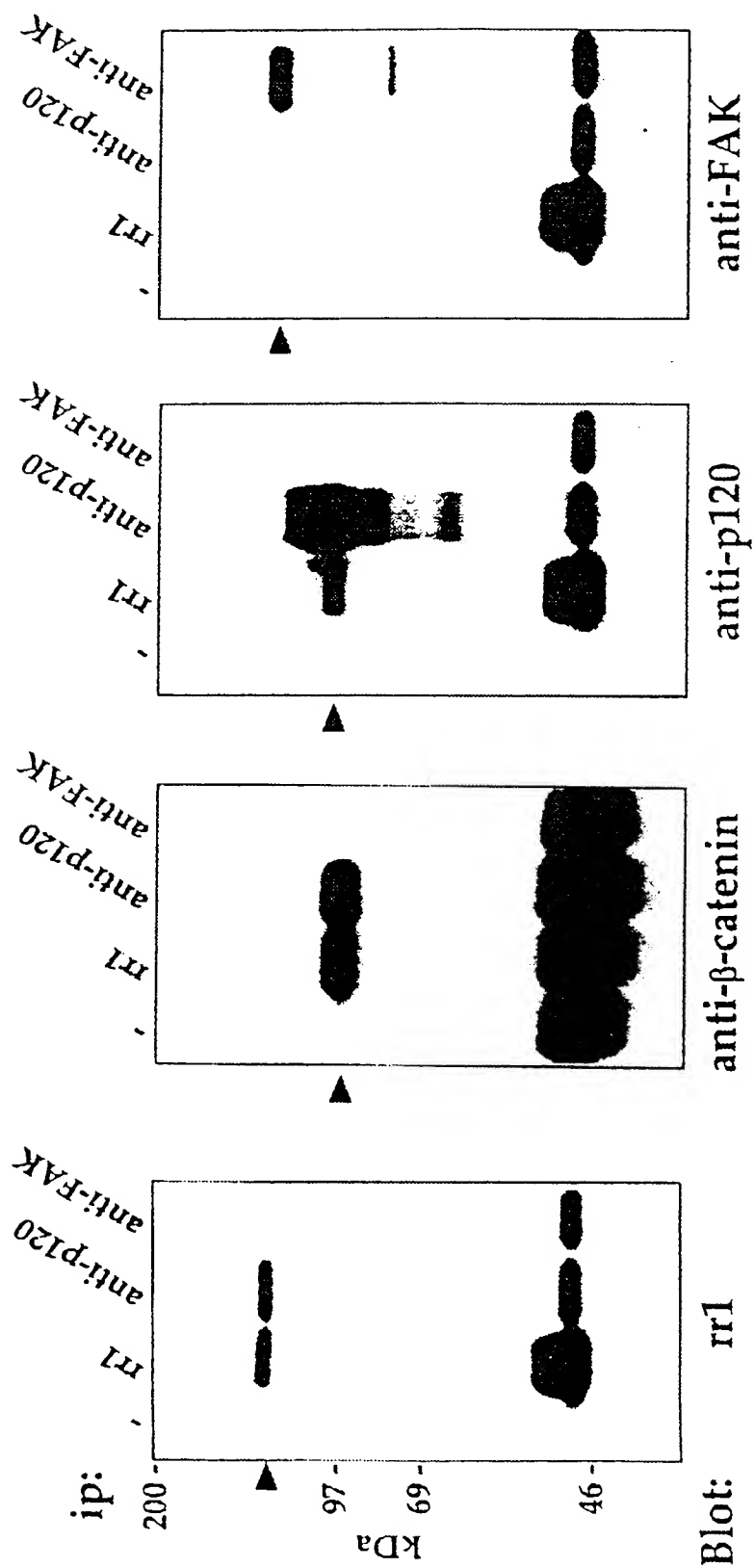


FIG. 15.



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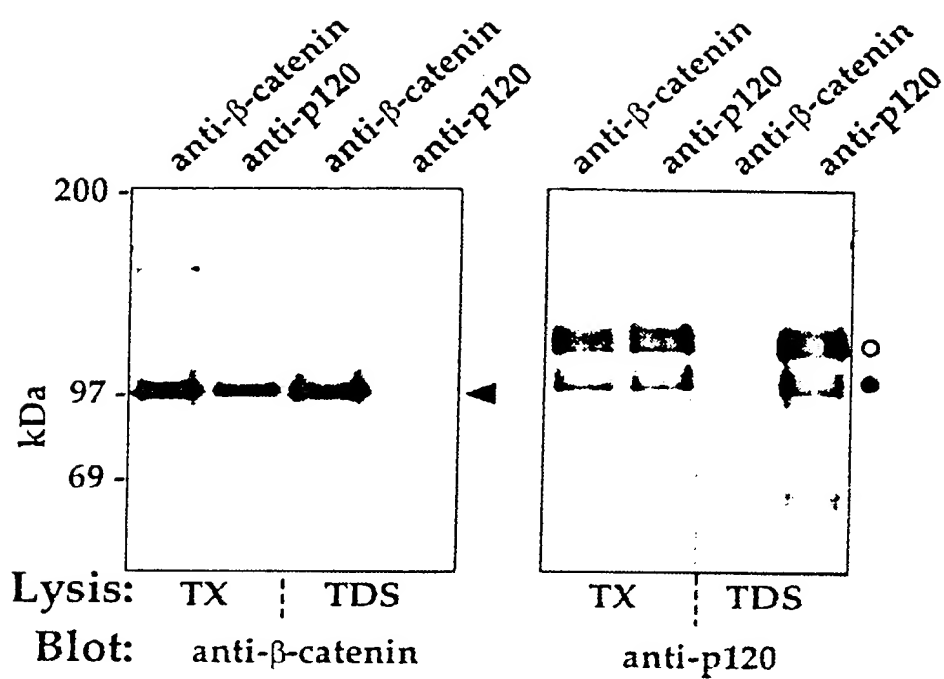
FIG. 14.



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FIG. 16.

A



B

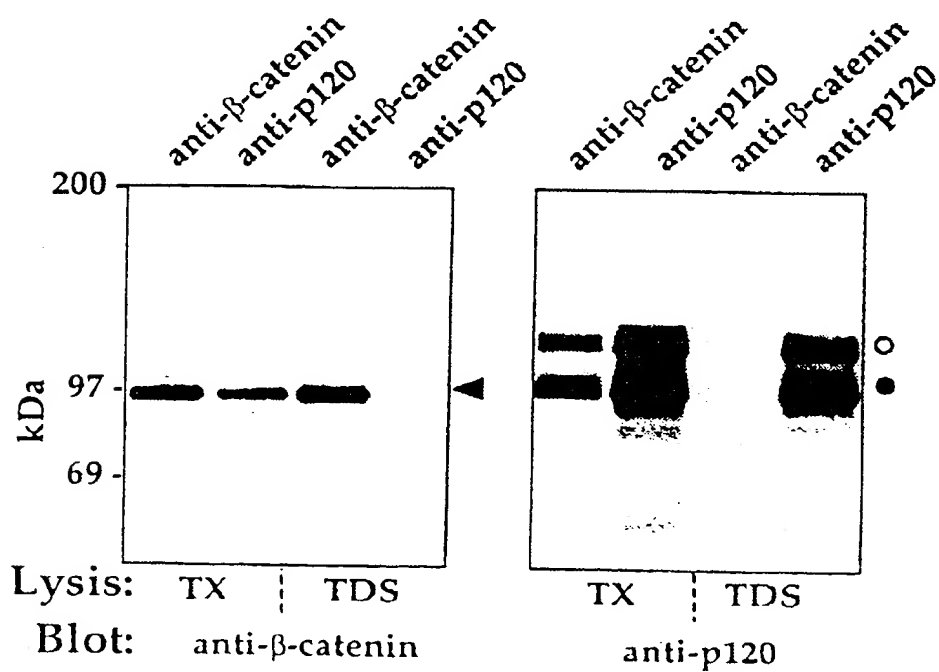
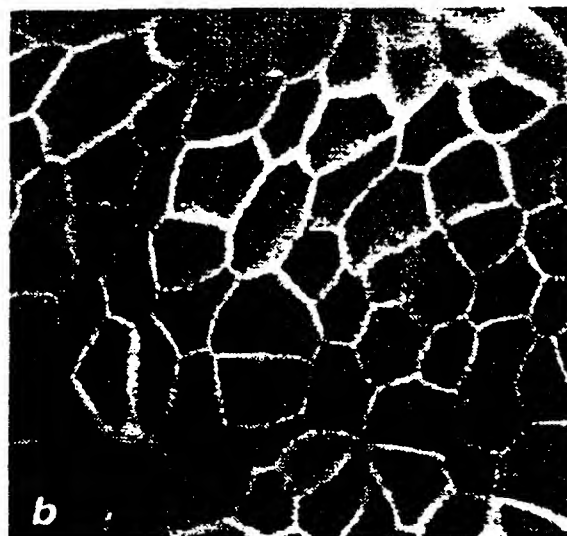
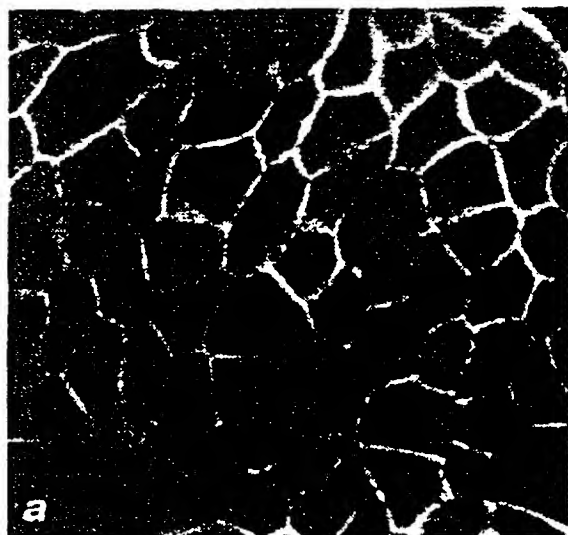
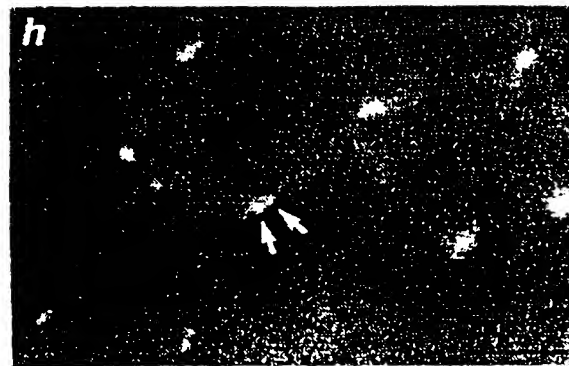
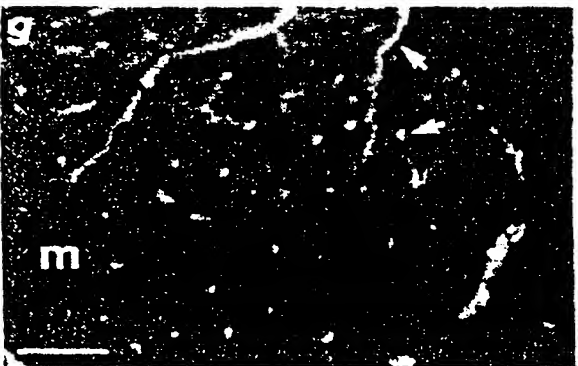
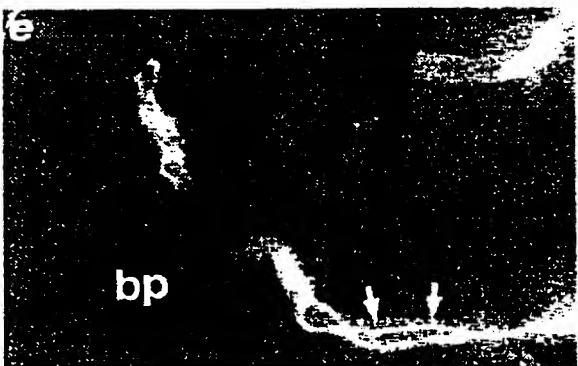
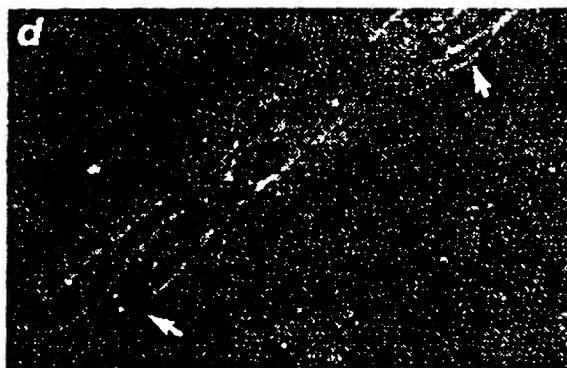
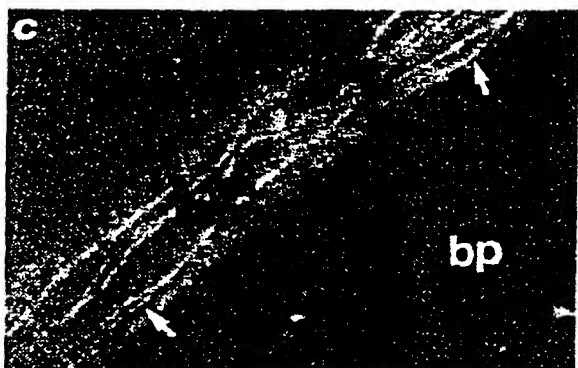
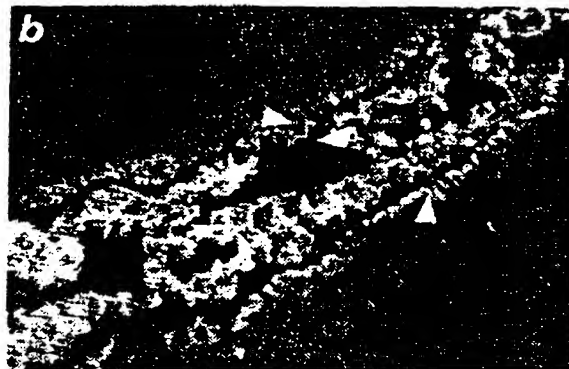
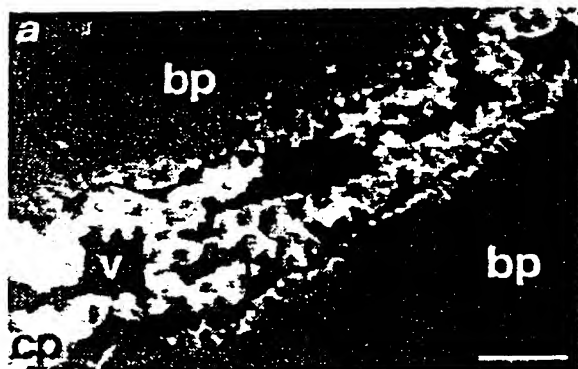


FIG. 17.



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FIG. 18.



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FIG. 19.

Human p100		Mouse p120	
SEQUENCER RESULTS		PUBLISHED SEQUENCE	RESIDUES
NISFGRDQDNK		NISFGRDQDNK	434-444
HAIPNLV		HARPNLV	744-751
XVLINK		LVLINK	799-804
XPIEDPANDTVDFPX		KPTEDPANDTVDFPX	629-642
XPSGALRNLAVDARX (Tentative)		AASGALRNLAVDARK	723-738



FIG. 10A

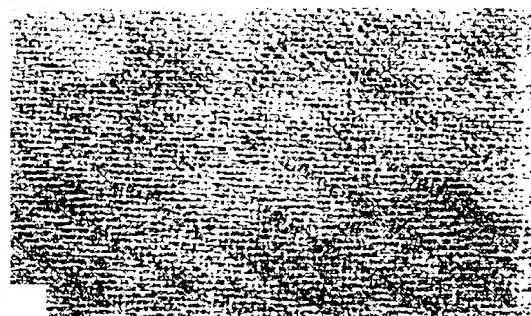


FIG. 10B



FIG. 10C

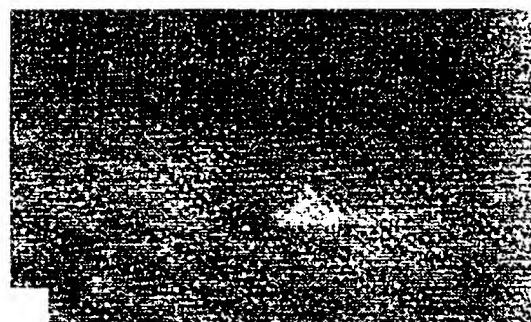


FIG. 10D

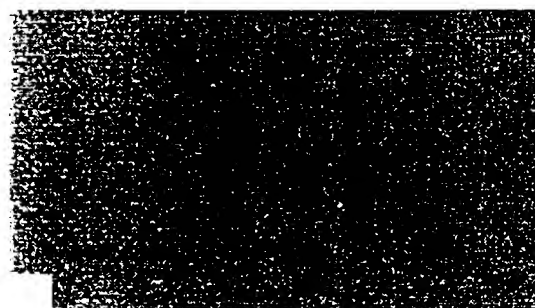


FIG. 10E

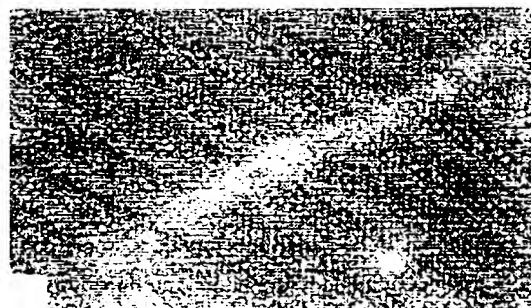


FIG. 10F

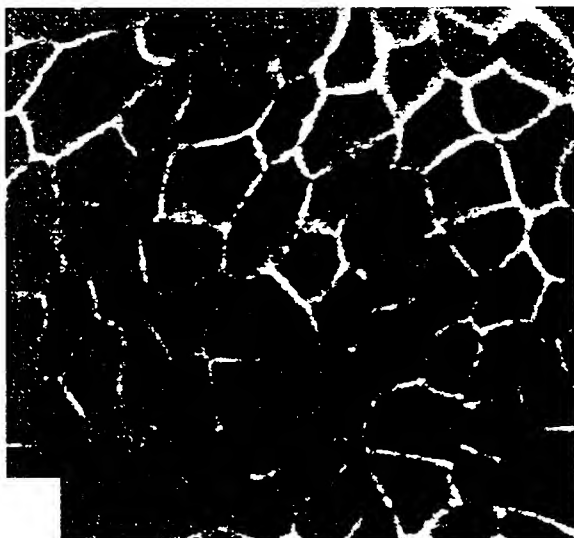


FIG. 17A

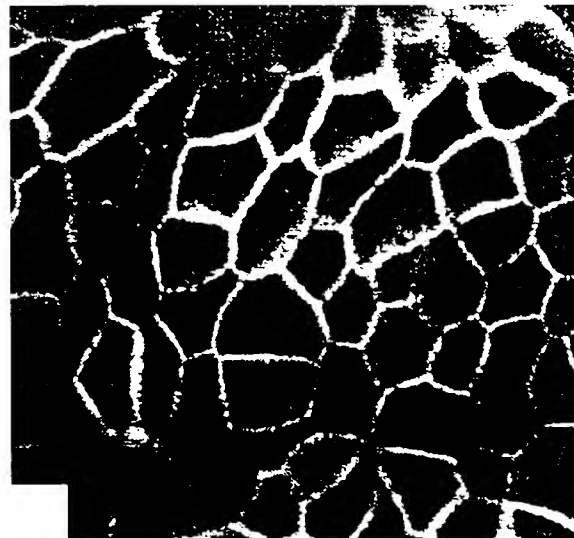


FIG. 17B



FIG. 17C



FIG. 17D

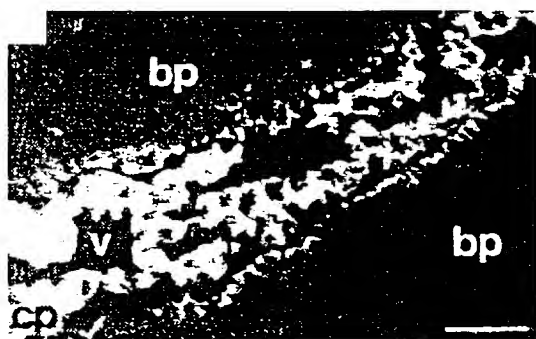


FIG.18A

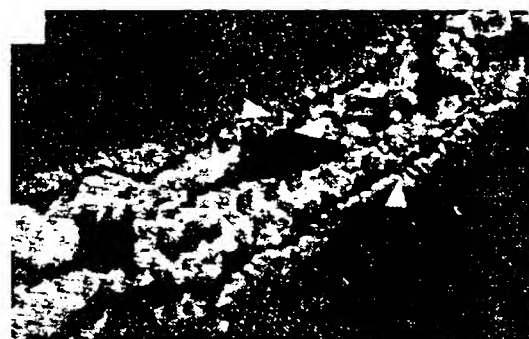


FIG.18B

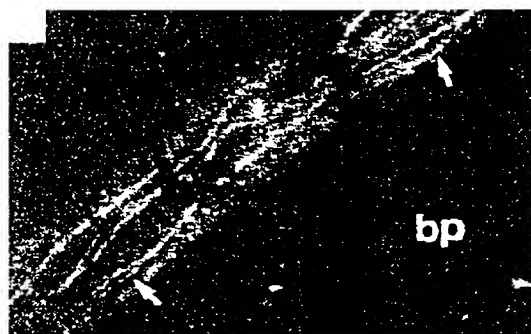


FIG.18C

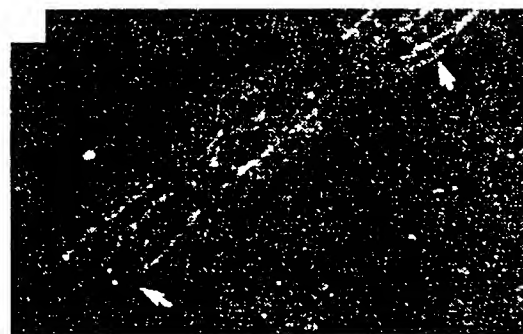


FIG.18D

Appl. No. *To be assigned*; Continuation of Appl. No. 08/648,182  
 Inventors: Staddon *et al.*; Tel. No.: 202/371-2600  
 Title: Use of an Agent Which Modulates Tyrosine  
 Phosphorylation for Modulating the Permeability . . .



FIG. 18E



FIG. 18F

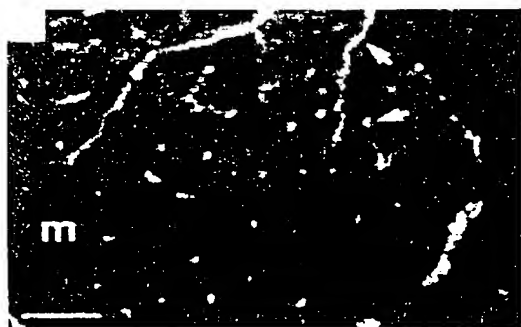


FIG. 18G

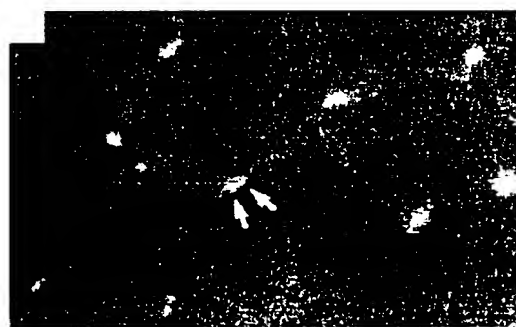


FIG. 18H